Basil Pesto Chicken Pasta - NSLP

Health-e Pro MENU PLANNING

General Information

Recipe # Category Source
1974104 Lunch Entree Local

Ingredients

Name	Quantity	+	Quantity 2
Basil, fresh	1 gal. leaves, whole		
Spinach, raw	2 qt.		
Parmesan cheese topping, fat free	1 qt., 1 pt.		
Garlic, raw	1 c.		
Salt, table	2 tbsp., 2 tsp.		
Spices, pepper, black	1 tbsp., 1 tsp. ground		
Oil, olive, salad or cooking	1 gal.		
Pasta, whole grain, 51% whole wheat, remaining enriched semolina, dry (Includes foods for USDA's Food Distribution Program)	7 gal., 1 qt. penne		
Parmesan cheese topping, fat free	3 qt.		
Cheese, mozzarella, nonfat	2 gal. shredded		

Preparation Instructions

HACCP Process: #2 - Same Day Service

- 1. Wash basil and pat dry with paper towels. Place basil, spinach, cheese, garlic, salt and pepper in a Robot Coupe or food processor, and pulse until combined. Stream in oil and pulse until an emulsion is formed. Taste and adjust seasoning as needed. Set aside.
- 2. Cook pasta according to package instructions. Drain in colander.
- 3. On sheet pans, place chicken and bake at 350 degrees F for 15 munutes or until internal temperature is 165 degrees F.
- 4. In 2-4 inch hotel pans, mix pesto, pasta, chicken, parmesan cheese and 3/4 of mozzarella until sauce coats the chicken and the pasta.
- 5. Garnish pasta mixture with remaining mozzarella and place in a 350 degree oven for 10 minutes. Hold hot for service.

Food prep areas, Equipment, and utensils, to be used in recipe will be washed and sanitized prior to beginning the preparation and cooking.

Assemble all ingredients, utensils, etc. to be used in recipe within easy reach of prep area so that food safety can be managed more effectively as well as better control of contamination and cross contamination.

Remove frozen product from freezer using oldest pack date first.



Basil Pesto Chicken Pasta - NSLP

Serving Size Yield 1 Cup 100.00

Nutrition Facts

Serving Size 1 Cup (203 gm)

Amount Per Serving Calories	811.291
	% Daily Value*
Total Fat 38.134 gm	58.667%
Saturated Fat 5.583 gm	27.913%
Trans Fat 0.002*gm	
Cholesterol 9.389* mg	3.13%
Sodium 636.522 mg	26.522%
Total Carbohydrate 88.500 gm	29.5%
Dietary Fiber 13.270 gm	53.078%
Total Sugars 3.211 gm	

Includes 0.000 * gm of Added Sugars

Protein 32.055gm	64.11%
Vitamin A 73.102* mcg RAE	8.122%
Vitamin C 1.790* mg	2.983%
Vitamin D 0.000* mcg	
Calcium 502.750 mg	50.275%
Iron 5.004 mg	27.799%
Potassium 506.946 mg	10.786%
Saturated Fat % of Calories	6.193%
Added Sugar % of Calories	0.000%

^{*} Indicates missing Nutrient Information.

The % Daily Value (DV) tells you how much a nutrient in a serving of food contributes to the daily diet. 2,000 calories a day is used for general nutrition advice.

Meal Components

Component	Measurement
Meat/Meat Alternates	2 _{oz}

[^] Indicates user added nutrient.

CCP: Take and record on a temperature log all beginning temperatures of refrigerated foods before beginning the recipe.

Wash hands thoroughly before handling food, after handling contaminated food or objects, and before switching to another step where there is an opportunity for contamination. This applies as well to before and after glove use. Use clean pair of gloves when handling raw product. Replace gloves after handling any other object.

[insert storage & handling instructions from ingredient file]. Place product in a single layer on a clean pan.

Preheat oven [insert oven type & oven temp from ingredient file].

Place in oven and bake [insert heating instructions from ingredient file].

CCP: Heat to 165° F or higher for at least 15 seconds.

Remove product from oven. Caution! Finished product is hot. Use oven mitts when handling product to avoid injury.

CCP: Place product in warming cabinet until served. Ensure that hot food is held at a temperature above 140° F.

CORRECTIVE ACTION HOT FOOD: All cooked food items being held for service that drop below 140 degrees must be removed from service until such time as they are reheated to 165 degrees. Any food not eaten after reheating must be discarded.

CCP: Maximum holding time is two (2) hours. Discard product after maximum holding time is reached. Do not reheat product.

CCP: Record time and internal temperature of completed recipe on daily log.

Dates

Last Updated 09-15-2025

Created 09-15-2025 Whole Grain-Rich

2_{oz}

Added Sugar Limitations (1)

Not applicable.

Edit Recipe